

Message Text

UNCLASSIFIED

PAGE 01 MOSCOW 11070 01 OF 02 181918Z
ACTION HUD-02

INFO OCT-01 EUR-12 ISO-00 EB-08 COME-00 TRSE-00
CIAE-00 INR-10 NSAE-00 EPA-04 OES-07 DODE-00 L-03
/047 W

-----020917 181930Z /75

P 181904Z MAY 78
FM AMEMBASSY MOSCOW
TO SECSTATE WASHDC PRIORITY 1878
INFO AMCONSUL LENINGRAD

UNCLAS SECTION 01 OF 02 MOSCOW 11070

DEPT PASS HUD FOR HANCOCK

E.O. 11652: N/A
TAGS: TGEN, TECH, UR, US
SUBJECT: US-USSR HOUSING AGREEMENT: CONSTRUCTION UNDER
SEVERE CLIMATOLOGICAL AND GEOLOGICAL CONDITIONS (10.05)

REF: STATE 107816

1. ON MAY 18 TARENT'YEV GAVE EMBOFF A LETTER (DATED MAY 15) FROM SOVIET LEADER OF SUBJECT PROJECT, V. G. IVANOV TO HIS US COUNTERPART, JAMES G. TON. LETTER COVERS SOVIET PROPOSALS FOR VISIT OF US PERMAFROST CONSTRUCTION SPECIALISTS ASSUR AND MELLOR AS WELL AS PROPOSALS FOR VISIT OF US SPECIALISTS IN CENTRIFUGE MODELING AND PROPOSALS FOR VISITS OF SOVIETS PERMAFROST CONSTRUCTION SPECIALISTS TO THE US. INFORMAL EMBASSY TRANSLATION OF THE SOVIET PROPOSALS FOLLOW PARA 2 BELOW. ORIGINAL POUCHED TO HUD FOR HANCOCK, REGISTRY NO. 3584680. TARENT'YEV OF GOSSTROY ALSO REQUESTED LETTER OFFICIALLY INFORMING SOVIETS ABOUT APPOINTMENT OF NEW US COCHAIRMAN OF THE 10.05 WORKING GROUP, JAMES G. TON.

2. (A) PROGRAM FOR US SPECIALISTS ON PROJECT 10.0502
UNCLASSIFIED

UNCLASSIFIED

PAGE 02 MOSCOW 11070 01 OF 02 181918Z

"CENTRIFUGE MODELING USED FOR FOUNDATION DESIGN (EXCLUDING PERMAFROST GROUND)."

JUNE 11 - 15 - MOSCOW. NIIOSP. USEAGE OF CENTRIFUGE
MODELING FOR SOLUTION OF ENGINEERING PROBLEMS
OF CONTEMPORARY FOUNDATION DESIGN.

JUNE 26 - JULY 7 - MOSCOW. GIDROPROYEKT. INVESTIGATION OF

DEFORMATIONS OF STONE/EARTH DAMS AND THE STABILITY
OF SLOPES, USING THE METHOD OF CENTRIFUGE MODELING.

JULY 8 - 15 - BAKU. "DADASHEV" NIISM. USE OF CENTRIFUGE
MODELING FOR INVESTIGATION OF THE SYSTEM
---UCTION" ON COMPRESSABLE AND NON-COM-
"BASES-CONSTRUCTION" ON COMPRESSABLE AND NON-COM-
PRESSABLE SOIL

JULY 16 - 25 - MOSCOW. NIIOSP. SUMMATION OF THE RESULTS OF
THE STUDY. MEETING WITH SPECIALISTS. DEPARTURE FOR
THE USA.

(B) TOUR OF THE AMERICAN SPECIALISTS IN PROJECT 10.05.1
AND 10.05.3 "METHODS OF EXCAVATION OF PERMAFROST SOILS
AND THE TECHNOLOGY OF CONSTRUCTION IN SEVERE CLIMATOLOGICAL
CONDITIONS."

MAY 28 - JUNE 11 - MOSCOW. TSNIOMIP - TECHNOLOGY AND
MEANS FOR EXCAVATION OF THE PROPERTIES OF PERMA-
FROST AND ROCKY SOILS. NIIOSP AND "KUYBYSHEV" MISI -
METHODS OF STUDY OF PROPERTIES OF PERMAFROST SOILS
MOSCOW STATE UNIVERSITY - MUSEUM OF SOIL STUDIES -
WORK IN THE CENTRAL SCIENTIFIC TECHNICAL LIBRARY
OF CONSTRUCTION.

UNCLASSIFIED

UNCLASSIFIED

PAGE 03 MOSCOW 11070 01 OF 02 181918Z

JUNE 12-25 - NOVOSIBIRSK. WORK IN THE LIBRARY OF THE
SIBERIAN BRANCH OF THE USSR ACADEMY OF SCIENCES.
THE NOVOSIBIRSK INSTITUTE OF RAILROAD TRANSPORT -
THE TECHNOLOGY OF SOIL WORK UNDER THE CONDITIONS OF
THE FAR NORTH.
SIBERIAN ZNIEP - FOUNDATION DESIGN UNDER
THE COMPLEX SOIL CONDITIONS OF SIBERIA.

JUNE 26-29 - BRATSK - BRATSK HYDROELECTRIC STATION AND
CONSTRUCTION OF THE UST'-ILIMSK HYDROELECTRIC
STATION.

JUNE 30 - JULY 5 - YAKUTSK. VISIT "YAKUTSKTYAZHSTROY,"
THE YAKUTSK BRANCH OF THE KRASNOYARSKIY "PROMSTROINI
IPROYEKT" (SCIENTIFIC RESEARCH INSTITUTE IN
INDUSTRIAL CONSTRUCTION DESIGN) -- METHODS OF
CONSTRUCTION OF INDUSTRIAL AND CIVIL BUILDINGS.

JULY 6-8 - NERYUNGI-METHODS OF PRODUCTION AND MECHANIZATION
OF OPEN-PIT COAL MINING

JULY 9 - RETURN TO MOSCOW

JULY 10-19 - LENINGRAD. LENZNIIEP. DESIGN OF BUILDINGS AND
CONSTRUCTIONS FOR THE FAR NORTH. "GLAVLENIN-
GRADSTROY" -- VISIT RESIDENTIAL CONSTRUCTION
ENTERPRISE AND CONSTRUCTION SITES IN THE CITY.
WORK AT THE STATE PUBLIC LIBRARY.

JULY 20 - 21 - MOSCOW. TSNIOMTP. SIGNATURE OF SUMMARY
DOCUMENT. RETURN TO USA.

(C) TRAVEL OF SOVIET SPECIALISTS IN THE US IN PROJECT
10.05.1 "METHODS OF PLACEMENT OF PILES AND OTHER TYPES
OF FOUNDATIONS IN PERMAFROST AND METHODS OF INVESTIGATION

UNCLASSIFIED

NNN

UNCLASSIFIED

PAGE 01 MOSCOW 11070 02 OF 02 181922Z
ACTION HUD-02

INFO OCT-01 EUR-12 ISO-00 EB-08 COME-00 TRSE-00
CIAE-00 INR-10 NSAE-00 EPA-04 OES-07 DODE-00 L-03
/047 W

-----020942 181930Z /75

P 181904Z MAY 78
FM AMEMBASSY MOSCOW
TO SECSTATE WASHDC PRIORITY 1879
INFO AMCONSUL LENINGRAD

UNCLAS SECTION 02 OF 02 MOSCOW 11070

OF CONSTRUCTION PROPERTIES OF PERMAFROST SOIL."

1) HANOVER, NEW HAMPSHIRE: CRREL; - NEW HAMPSHIRE STATE
UNIVERSITY, METHODS FOR STUDYING SOLIDITY AND DEFORMATION
CHARACTERISTICS OF FROZEN SOLIDS. METHODS OF MODELING AND
TESTING FOUNDATIONS IN LABORATORIES AND IN FIELD
CONDITIONS. 28 DAYS.

2) ANCHORAGE, ALASKA. LABORATORY OF THE "ALYESKA PIPELINE
SERVICE CO.". METHODS OF FOUNDATION CONSTRUCTION IN AREAS
WITH PASTIC FROZEN SOILS. EXPERIENCE IN THE
USEAGE OF "CRYO-PILES" AND "CRYO-ANCHORS." 9 DAYS.

3) FAIRBANKS, ALASKA. ALASKA SECTION OF CRREL. ALASKA
STATE UNIVERSITY. FIELD INVESTIGATION OF THE CHARACTERIS-
TICS OF PERMAFROST SOIL FOR FOUNDATION CONSTRUCTION,
METHODS OF PLACEMENT OF PILE FOUNDATIONS IN PERMAFROST.

VISIT CONSTRUCTION SITES AND PIPELINES. 15 DAYS.

4) POINT BARROW, ALASKA, ARCTIC. RESEARCH LABORATORY
OF THE MERCHANT MARINE -- CONSTRUCTION OF SELF-CONTAINED
LIVING COMPLEXES UNDER ARCTIC SEASHORE CONDITIONS.
FOUNDATION CONSTRUCTION IN SALTY PERMAFROST SOIL. 3 DAYS.

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 MOSCOW 11070 02 OF 02 181922Z

5) PRUDHOE BAY - CONSTRUCTION OF FOUNDATIONS FOR BUILDING
AND STRUCTURES UNDER CONDITIONS OF SOLIDLY
DISTRIBUTED PERMAFROST SOILS. APPLICATION OF NATURAL AND
ARTIFICIAL COOLING OF PERMAFROST SOILS AS A BASIS OF
CONSTRUCTION. 2 DAYS.

6) LAYFAYETTE, INDIANA. PURDUE UNIVERSITY LABORATORY
OF CIVIL CONSTRUCTION. RESEARCH METHODS FOR CONSTRUCTION
PROPERTIEIS OF SOILS. 3 DAYS.

THE TRIP OF THE SOVIET SPECIALISTS COULD BEGIN FROM
JULY, 1978.MATLOCK

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: HOUSING, AGREEMENTS, CONSTRUCTION
Control Number: n/a
Copy: SINGLE
Draft Date: 18 may 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1978MOSCOW11070
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D780210-0091
Format: TEL
From: MOSCOW
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1978/newtext/t19780545/aaaablut.tel
Line Count: 195
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 70c6309b-c288-dd11-92da-001cc4696bcc
Office: ACTION HUD
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 4
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 78 STATE 107816
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 29 mar 2005
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: N/A
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 2651908
Secure: OPEN
Status: NATIVE
Subject: US-USSR HOUSING AGREEMENT: CONSTRUCTION UNDER SEVERE CLIMATOLOGICAL AND GEOLOGICAL CONDITIONS (10.05)
TAGS: TGEN, TECH, UR, US
To: STATE
Type: TE
vdkgvwkey: odb://SAS/SAS.dbo.SAS_Docs/70c6309b-c288-dd11-92da-001cc4696bcc
Review Markings:
Sheryl P. Walter
Declassified/Released
US Department of State
EO Systematic Review
20 Mar 2014
Markings: Sheryl P. Walter Declassified/Released US Department of State EO Systematic Review 20 Mar 2014